

Key Components of thRIVE: Resilience in Virginia

- **Uniting the Region**
- **Economic Vitality**
- **Building Resilience**
- **Neighborhood Strength**
- **Innovative Water Management**

NORFOLK STRATEGY FOR SUCCESS

Principles Guiding the Plan

THRIVE WITH WATER

Uniting the Region

Economic Vitality

Building Resilience

Neighborhood Strength

Innovative Water Management

Guiding Principles

CREATE A NEIGHBORHOOD

1. Replace Public Housing
2. Address Economic Segregation
3. Invest in Resources for Safe Healthy Rewarding Living

ESTABLISH STRONG SENSE OF PLACE

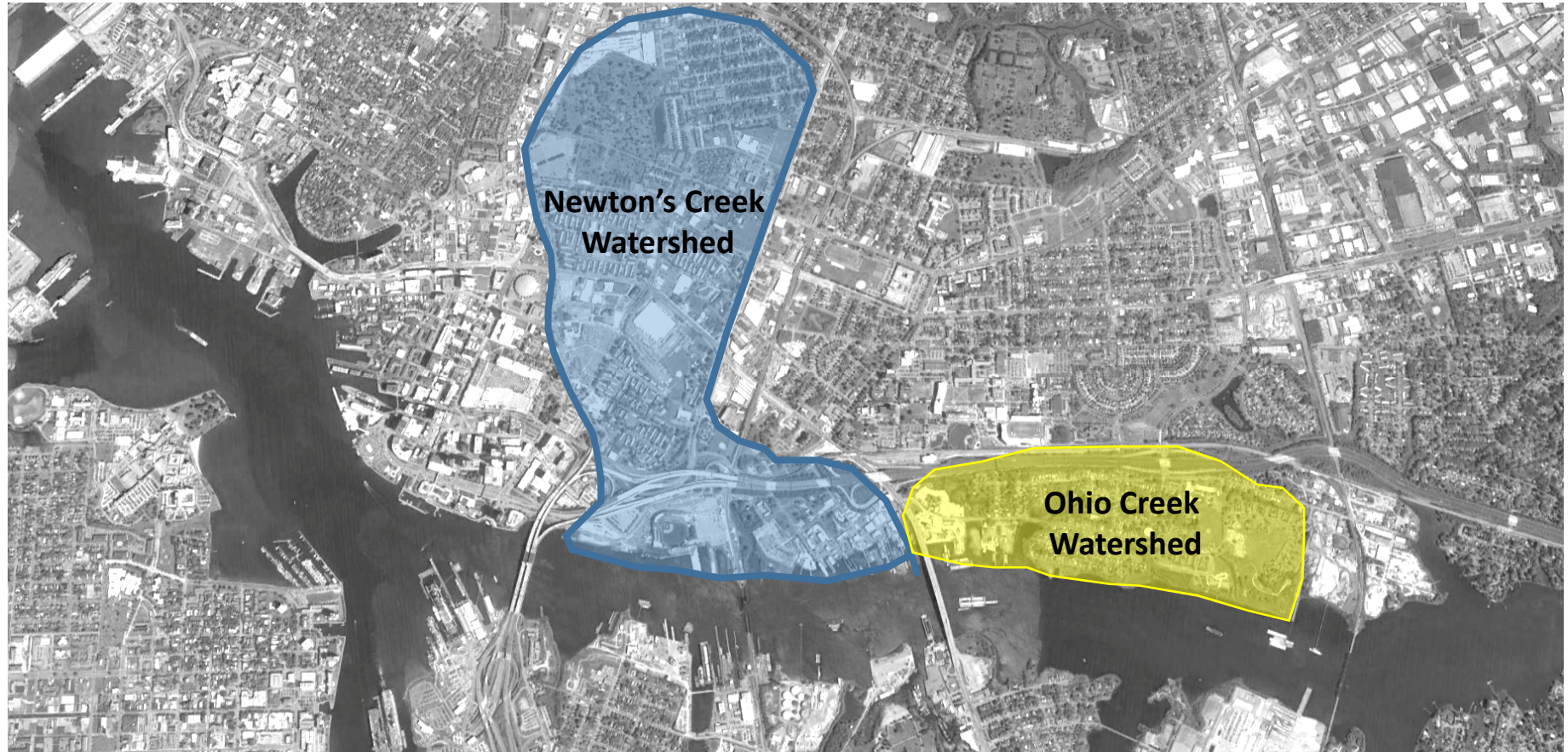
4. Provide Recreation and Open Space Opportunities
5. Address Storm Water Issues
6. Improve Community Form

CONNECT TO THE CITY

7. Reconnect Missing Links
8. Remove Barriers to Pedestrian Mobility



Proposed Grant Areas



Where the Water Will Flow

Green—open space to hold water
Blue—reintroduced creeks and new higher ground
Red—existing transportation infrastructure



Newton's Creek Watershed

Possible Connectivity

**Preliminary sketch of possible
connectivity routes**



Long-Term Vision for Development of Harbor Park Area



Ohio Creek Watershed

Possible flood protection plan including living shorelines, marshlands and retention areas



Resilience Lab/Accelerator

Accelerate

- Implementation of water management solutions
- Resilient principles in existing systems
- Business development and expansion in resilient sector
- Financial and capital market innovation to advance resilience work
- Research and evaluation
- Workforce development in resilience industries
- Education on climate change, sea level rise and its impact on the region in Pre-K through 12th Grade